

IN THE ABSTRACT:

Please enter the attached substitute Abstract of The Disclosure for that originally filed with this application.

ABSTRACT OF THE DISCLOSURE

A method for manufacturing a light-emitting structure of a light-emitting device (LED) is disclosed. The white colored LED includes a resonant cavity structure, producing and mixing lights which may mix into a white colored light in the resonant cavity structure, so that the white colored LED may be more accurately controlled in its generated white colored light, which efficiently reduces deficiency, generates natural white colored light and aids in luminous efficiency promotion. In addition to the resonant cavity structure, the light-emitting structure also includes a contact layer, an n-type metal electrode, and a p-type metal electrode.